

IN THE CLAIMS:

Please cancel claims 1-4 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 5-8 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-4. (Canceled)

Claim 5. (New) A nail row comprising:

a plurality of T-shaped nails, each of the plurality of T-shaped nails having:

- a) a nail shank;
- 5 b) a nail head connected to the nail shank and having a thickness from a front to a back that is larger than a thickness from a front to a back of the nail shank, the nail head having a flat striking surface located on a top thereof, the nail head and the nail shank have co-planar left and right sides;
- 10 c) two connecting portions, each of the two connecting portions being located one of the co-planar left and right sides and coated with an adhesive and adjoined to one of the two connecting portions of an adjacent one of the plurality of T-shaped nails; and
- 15 d) two symmetrical oblique insert members, each of the two symmetrical oblique insert members are formed on a bottom of a protruding portion of the nail head and having:
 - i) a horizontal plane spaced apart from and positioned parallel to the flat striking surface; and
 - 20 ii) an inclined plane connected to the horizontal plane and having a nailing portion formed by an acute angle formed between the inclined plane and one of the left and right sides of the nail head.

Claim 6. (New) The nail row according to claim 5, wherein each horizontal plane has a length that is twice a length of each inclined plane.

Claim 7. (New) The nail row according to claim 5, wherein the shank of each of the plurality of T-shaped nails has a plurality of oblique recessed lines spaced apart an equal distance and located on the front and back thereof.

Claim 8. (New) The nail row according to claim 7, wherein the top of the nail head of one of the plurality of T-shaped nails is located at a height different from a height of the top of the nail head of the adjacent one of the plurality of T-shaped nails, and each of the plurality of oblique recessed lines one of the plurality of T-shaped nails have an end aligning with an end of each of the plurality of oblique recessed lines of the adjacent one of the plurality of T-shaped nails.